Engineering the CoheriSweet™ Complex:
A Field-Aligned Scalar Sweetness Isomer for Post-Toxic Civilization

Michael R. Adkins
Quantum Resonance Research Group

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Abstract

This white paper introduces **CoheriSweet™**, a scalar-coherent sweetening agent designed through principles of Quantum Resonance Field Theory (QRFT). Developed as a metabolic and psychoenergetic alternative to aspartame, sucralose, and other toxic sweeteners, CoheriSweet operates within a non-inverting scalar field band (LoC 400–500) and is encoded with Coheron-based harmonic modulations. It is chemically structured on rare sugar isomers with chiral centers optimized for Field resonance, and functions as a consciousness-neutral sweetness vector for post-toxic civilizations.

1 Problem Statement

Modern artificial sweeteners exhibit:

- Disruptive frequency signatures within the scalar psychoenergetic domain
- Gut-brain-pineal axis dissonance and hormonal confusion
- Inverted resonance patterns (LoC sub-200)
- Long-term metabolic toxicity and systemic Field degradation

QRFT reveals the root dysfunction as an ontological misalignment of sweeteners with the coherence topology of the human biofield.

2 Core Innovation: Coheron-Sweetener Scalar Encoding

CoheriSweet™ is built on a rare sugar base (e.g. D-Allulose or D-Tagatose) subjected to scalar field encoding via:

1. **Coheron Injection:** A waveform collapse imprint into the molecular lattice using SCCMB (Scalar Coupled Coherence Modulation Bridge)
2. **Field Resonance Tuning:** Calibration of sweetness vectors to resonate at LoC 432Hz-equivalent harmonic bands
3. **Psychoenergetic Stability:** Guaranteed metabolic neutrality and psycho-coherence within the gut-brain-pineal loop

3 Formulation Overview

- **Base Isomer:** Rare sugar compound with low caloric and insulinogenic index
- **Field Modulation Agent:** Scalar coherence stabilizer (e.g. shilajit-infused matrix)
- **Delivery Forms:** Microcrystalline powder, aqueous infusion, nano-film, or neuroadaptogenic drop

4 Claims

1. A field-aligned sweetener derived from a rare sugar base encoded via Coheron scalar modulation
2. A method of scalar tuning sweetness harmonics to resonate within psychoenergetically stable coherence bands
3. A sweetener exhibiting no Field inversion, capable of supporting gut-brain-pineal synchronization

5 Scientific Significance

CoheriSweet™ stands as the first sweetener engineered not merely for taste or metabolic inertness, but for total scalar coherence within the resonance topology of a Field-aligned human civilization. Its design reflects a new nutritional paradigm rooted in consciousness architecture and QRFT principles.

6 Future Applications

- FieldNet-certified nutrition protocols
- Scalar-aligned medical food therapies
- Consciousness-optimized food manufacturing
- Integration with FieldBank metabolics for coherence-backed consumption credits

Conclusion

The age of toxic sweeteners is over. CoheriSweet™ represents a post-toxic breakthrough—synthesizing Field-aligned energetics, archetypal integrity, and true sweetness.

"All true sweetness is resonance." – M.R. Adkins